AADS-XM

Adagio® Audio Distribution System with XM® Satellite Radio

The Adagio Audio Distribution System with XM (AADS-XM) from Crestron® delivers a complete, low-cost solution for high-performance multi-room audio distribution. Right out of the box, the AADS-XM provides sophisticated audio signal routing, processing, and amplification for up to 6 rooms, with extensive expansion capabilities and room control options. Its built-in Crestron control system enables enhanced control and integration capability for AV and home automation.

Multi-Room Audio

The AADS-XM distributes stereo audio from up to 10 different stereo sources to speakers in up to 6 different rooms, allowing listeners in each room to enjoy their own choice of radio stations, CDs and MP3s. Each room includes its own volume, bass, and treble controls, with the ability to combine a group of rooms easily at the press of a button. Its integrated multi-channel power amplifier delivers a robust 45 watts per channel to all rooms. Without requiring any programming, the AADS-XM can easily be expanded to support another six rooms by adding an AAE Audio Expander[1]. In fact, a total of three AAE's may be added to handleas many as 24 rooms, with simple setup afforded using Crestron Adagio Composer software[2].

High-End Performance

An advanced Class G amplifier topology produces the great sound of a classic Class AB design with near-digital efficiency. A massive MOH-core toroidal power transformer directs pure, continuous power to each channel, achieving exceptional dynamic range and low distortion sound quality in every room. Gentle power-up is achieved through a "soft-start" inrush current limiting circuit, and quick-response output protection on each channel prevents failure caused by speaker line faults and overheating.

XM Satellite Radio

Built-in independent AM/FM and XM Satellite Radio tuners let listeners in different rooms each enjoy their own choice of music, news, sports and talk. Metadata such as the radio station name, song and artist, traffic, weather, and phone numbers can be displayed on the AADS-XM's front panel, and on touch panels and controllers throughout the house.[3]

Plug-and-Play Media Sources

In addition to radio, the AADS-XM provides four line-level inputs to accommodate external audio sources. Native compatibility with the ADMS Intermedia Delivery System™[1] provides a quick path to enjoying the ultimate in multi-zone audio with your Adagio system. Providing up to three independent audio zone outputs, the ADMS lets you play and store your entire music collection while simultaneously providing access to endless downloadable and streaming Web content. Or, choose the Crestron iServer® (CEN-ISERVER[1]) or Interface for Apple® iPod® (CEN-IDOCV or CEN-IDOCV-DSW[1]) for a very cost-effective, high-quality music player solution that works with Adagio without requiring any special programming.[4]

Front Panel Control

The AADS-XM's front panel provides a user-friendly interface for setting up and controlling the complete multiroom audio system. Custom naming of rooms, groups, and sources is facilitated on the LCD display as well as above each ROOM button. Custom backlit labeling of the buttons is achieved using an assortment of pre-made labels included, or by ordering the AADS Backlit Engravable Label Strip (model AAE/AADS FRONT LABEL[1]).

Preset Groups

The "Group" feature makes it simple to combine speakers in adjacent rooms, or switch into whole-house party mode, by letting the user link any number of rooms to function as one. Grouping lets you easily route one source to multiple rooms at once without the sync problems common to streaming-based systems. Up to 6 groups can be defined within the "PRESETS" mode.

Versatile Room Controls

Control of the AADS-XM in enabled in every room using a choice of basic 12-button keypads (C2N-DBF12[1]) or the advanced APAD Wall Mount LCD Controller[1]. A keypad provides the essential controls for adjusting volume, selecting sources, and toggling up and down through tracks and radio channels. For a more elegant control solution, the APAD provides increased functionality with true feedback, displaying audio settings and sources by name, and letting you browse through media playlists and radio guides by channel, artist, album or song title.

A selection of Crestron touch panels and wireless remotes[1] is also available, affording the ultimate in high-end room control. Simplified programming for many Crestron touch panels and handhelds is supported through Adagio Composer software[2], affording a feature-packed touch screen solution for controlling the whole house. You may also opt to use your Apple iPhone®, iPad®, or iPod touch® running our Crestron Mobile Pro®[1] control app, offering a very convenient solution for controlling your system over your wireless home network — or remotely over a mobile network[5].

Whole-house Integration

Adagio brings Crestron Total Home Technology™ to residences and businesses of any size and budget. The AADS-XM allows for incredible personalization and expansion through custom programming by a Crestron authorized programmer using Adagio Composer or Crestron SystemBuilder™ software. More than just a home audio system, the AADS-XM can grow as part of a complete home automation solution supporting Crestron dimmers, shade controllers, and thermostats[1]. Its built-in Ethernet, IR and RS-232 ports provide for integration with third-party devices such as audio source components and security systems. The onboard e-Control® Web server allows secure remote access and control using Windows® and Mac® computers, and mobile devices

like the Apple iPhone[5].

> Adagio® integrated multiroom audio system

> Audio distribution for 6 rooms, expandable up to 24

> Choice of keypad, LCD, touch panel, and wireless room controllers[1]

> e-Control® remote access via computer and mobile devices

> Built-in XM® Satellite Radio[3] and AM/FM radio with RDS/RBDS

> Plug-and-play media player support using Crestron iServer®, Interface for Apple iPod®, and ADMS[1,4]

> Integrated control of AV source devices

> Flexible setup via front panel or software[2]

> Scalable and programmable for enhanced integration with lighting, climate control, security, and more[2]

SPECIFICATIONS

Operating System

Real-time, preemptive multi-threaded/multitasking kernel; FAT32 file system with long names; SIMPL Windows™, SIMPL+®, and SystemBuilder™ programmable

Memory

Flash: 8 MB
SDRAM: 32 MB
NVRAM: 256 KB

Communications

Ethernet: 10/100 Mbps; auto-switching; auto-negotiating; auto-discovery; full/half duplex; TCP/IP; UDP/IP; SNMP; built-in Web server and SMTP e-mail client; supports Crestron Mobile™, e-Control® 2 XPanel, and RoomView™ applications
Cresnet®: Cresnet master mode
RS-232: Supports 2-way device control and monitoring up to 115.2k baud with hardware and software handshaking; supports computer console via rear panel COMPUTER port
IR/Serial: Supports 1-way device control via infrared up to 1.2 MHz or serial TTL/RS-232 (0-5 Volts) up to 115.2k baud

Audio

Typical of 6 Room Outputs:
Controls: Volume, Balance, Bass, Treble, Loudness, Mute, Mono, Input Compensation
Volume Gain Range: -80dB to +20dB, 1 dB steps
Mute: -100dB (electronic), -120dB (relay)
Input Compensation: ±10dB
Bass Gain Range: ±12dB @ 100Hz, 2 dB steps
Treble Gain Range: ±12dB @ 10kHz, 2 dB steps
Frequency Response: 20Hz to 20kHz ±0.75dB
S/N Ratio: 98dB, 20Hz to 20kHz A-weighted
THD+N: 0.05%, 20Hz to 20kHz
Stereo Separation: >75dB
Output Power: 45 Watts per channel at 8 Ohms, 60 Watts per channel at 4 Ohms

FM Tuner

Frequency Range: 87.50 to 108 MHz (50 or 100 kHz steps)
AM Rejection: 55dB
Stereo Separation: 40dB

AM Tuner

Frequency Range: 530 to 1710 kHz (9 or 10 kHz increments)
Sensitivity: 3.5µV (RF input level 10dB S+N/N)
Selectivity: 10kHz
Alternate Channel Selectivity: 55dB
Image Rejection: 35dB
IF Rejection: 60dB

LCD Display

Green LCD alphanumeric, adjustable backlight, 2 lines x 20 characters per line

Controls and Indicators

STANDBY: Pushbutton with green LED, places audio in standby
MUTE: Pushbutton with red LED, mutes audio in selected room
MODE/MENU: (8) Pushbuttons, select mode or menu item for adjustment: SOURCE, ROOM, PRESETS, MENU, BKLT, SCHED, DISPLAY, MORE (refer to manual); SOURCE, ROOM, and PRESETS pushbuttons each include a green LED
ROOM: (6) Pushbuttons with green LEDs and backlit labeling strip, select room(s) to adjust
SELECT: 2-position up/down pushbutton with adjoining “enter” pushbutton for selecting rooms, sources, and radio stations
VOLUME: 2-position up/down pushbutton, adjusts volume of selected room
H: Hardware reset button, recessed, reboots the control system
S: Software reset button, recessed, restarts the SIMPL program

Connectors - Audio

SOURCES 1 - 4: (16) RCA female providing (4) unbalanced stereo line-level audio inputs with parallel loop-thrus; connect to outputs of source devices, with loop-thru to AAE;
Maximum Input: 3.2 Vrms (flat);
Input Impedance: 47k ohms
TUNER OUT A: (2) RCA female providing unbalanced stereo line-level audio output from AM/FM Tuner; provides tuner output to feed AAE audio expander;
Maximum Output: 1 Vrms @ 1kHz;
Output Impedance: 100 ohms
TUNER OUT B : (2) RCA female providing unbalanced stereo line-level audio output from XM Tuner; provides tuner output to feed AAE audio expander;
Maximum Output: 2 Vrms;
Output Impedance: 100 ohms
ROOMS 1 - 6: (12) 2-pin 7.62mm detachable terminal blocks, power amplifier outputs;
Wire Size: 12 AWG maximum;
Output Power (per Channel): 45 Watts at 8 ohms, 60 Watts at 4 ohms
FM ANT: (1) IEC 169-2 coaxial (IEC-to-F adapter included);
FM wire antenna included;
Impedance: 75 ohms
AM ANT: (1) 2-pin spring-loaded terminals
AM shielded loop antenna included
Impedance: 50 ohms
XM ANT: (1) SMB, indoor/outdoor high-gain antenna included;
Impedance: 50 ohms

Connectors - Control

NET 1 - 6: (6) 4-pin 3.5mm detachable terminal blocks;
Cresnet Master ports, provide data and power for keypads and other Cresnet devices
IR OUT 1 - 4: (4) 3.5mm TRS mini-phone jacks, IR ports;
IR output up to 1.2 MHz
COM A: (1) DB9 male, bidirectional RS-232 port
Up to 115.2k baud, hardware and software handshaking support

Green LED indicates link status, Yellow LED indicates Ethernet activity
NET: (2) 4-pin 3.5mm detachable terminal blocks;
Cresnet Master ports, paralleled with NET ports 1 through 6;
Normally connect to AAE(s)

Connectors - Power

FUSE: Main fuse, T8AH;
(1/4" x 1-1/4", 250V, 8A, time-lag, high-rupture rated)
120V~50-60Hz: (1) IEC C14 male chassis plug; mates with removable power cord (included)
G: 6-32 screw, chassis ground lug

Power Requirements

Main Power: 850 Watts (7 Amps) @ 120 Volts AC, 50-60Hz
Available Cresnet Power: 20 Watts (0.83 Amps @ 24 Volts DC)

Environmental

Temperature: 41° to 104°F (5° to 40°C)
Humidity: 10% to 90% RH (non-condensing)
Heat Dissipation : 650 BTU/hr @ 8 ohms, 750 BTU/hr @ 4 ohms; all channels loaded to 1/8 full power

Enclosure

Black metal with molded ABS/PC front panel;
Freestanding, side ventilation should not be restricted

Dimensions

Height: 5.64 in (144 mm)
Width: 17.16 in (436 mm)
Depth: 18.11 in (460 mm)

Weight

38.0 lb (17.24 kg)

Available Accessories

AAE/AADS_FRONT_LABEL: Backlit Engravable Label Strip for AAE, AADS, and AADS-XM
AAE: Adagio® Audio Expander
AAEI: Adagio® Audio Expander - International Version, 230V
APAD-B: Wall Mount LCD Controller, Black
APAD-W: Wall Mount LCD Controller, White
C2N-DBF12B: Decorator Function Keypad, Black Smooth
C2N-DBF12-A-S: Decorator Function Keypad, Almond Smooth
C2N-DBF12-W-S: Decorator Function Keypad, White Smooth
TPMC-4SM-B-S: 4.3" Room Scheduling Touch Screen, Black Smooth
TPMC-4SM-W-S: 4.3" Room Scheduling Touch Screen, White Smooth
TPMC-4SMD-B-S: 4.3" Designer Touch Screen, Black Smooth
TPMC-4SMD-W-S: 4.3" Designer Touch Screen, White Smooth
TPS-4LA: Isys® 3.6" Wall Mount Touch Screen, Almond [Discontinued]
TPS-4LB: Isys® 3.6" Wall Mount Touch Screen, Black [Discontinued]
TPS-4LW: Isys® 3.6" Wall Mount Touch Screen, White [Discontinued]
TPS-6LA-T: Isys 5.7" Wall Mount Touch Panel, Matte Almond [Limited Supply]
TPS-6LB-T: Isys 5.7" Wall Mount Touchpanel, Matte Black [Limited Supply]
TPS-6LW-T: Isys 5.7" Wall Mount Touchpanel, Matte White [Limited Supply]
CRESTRON-MOBILE-PRO: Crestron Mobile Pro® Control App for iPhone®, iPod touch®, and Android™; refer to the iTunes® App Store and Google Play™ for pricing and download
ML-600: MiniLCD 1-Way RF or IR Wireless Handheld Remote [Limited Supply]
MTX-3: Isys® 2.8" Handheld Wireless Touch Screen w/infiNET EX®
TPMC-3X: Isys® 2.8" Handheld WiFi Touch Screen
TPMC-4XG: Isys™ 3.5" Handheld WiFi Touchpanel, Silver [Discontinued]
TPS-6X: Isys® 5.7" Wireless Touch Screen, Black Smooth
TPS-6X-B-T: Isys® 5.7" Wireless Touch Screen, Black Textured
TPS-6X-LP: Isys® 5.7" Wireless Touch Screen w/Low-Profile DS, Black Smooth
TPS-6X-LP-B-T: Isys® 5.7" Wireless Touch Screen w/Low-Profile DS, Black Textured
TPS-6X-LP-W-S: Isys® 5.7" Wireless Touch Screen w/Low-Profile DS, White Smooth
TPS-6XWALL: Isys® 5.7" Wall Mount Wireless Touch Screen, Black Smooth
TPS-6XWALL-B-T: Isys® 5.7" Wall Mount Wireless Touch Screen, Black Textured
TPS-6XWALL-W-S: Isys® 5.7" Wall Mount Wireless Touch Screen, White Smooth
TPS-6: Isys™ 5.7" Tilt Touchpanel, Gloss Black
TPS-6-B-T: Isys™ 5.7" Tilt Touchpanel, Matte Black
TPS-6-W-S: Isys™ 5.7" Tilt Touchpanel, Gloss White
ADMS: ADMS Intermedia Delivery System™ (faceless) - Replaced by ADMS-G2 [Discontinued]
ADMS-BR: ADMS Intermedia Delivery System™ w/Blu-ray Disc® Drive [Discontinued]
CEN-IDOCV-B-S: Interface for Apple® iPod®, Black Smooth
CEN-IDOCV-W: Interface for Apple® iPod®, White
CEN-IDOCV-PWE-B-S: Interface for Apple® iPod® w/PoE Injector, Black Smooth
CEN-IDOCV-PWE-W: Interface for Apple® iPod® w/PoE Injector, White
CEN-IDOCV-DSW-B-T: Wall Mount Interface for Apple® iPod®, Black Textured
CEN-IDOCV-DSW-W-T: Wall Mount Interface for Apple® iPod®, White Textured
CEN-IDOCV-DSW-PWE-B-T: Wall Mount Interface for Apple® iPod® w/PoE Injector, Black Textured
CEN-IDOCV-DSW-PWE-W-T: Wall Mount Interface for Apple® iPod® w/PoE Injector, White Textured
CEN-ISERVER: Crestron iServer® Network Audio Server
CHV-TSTATA: Heating and Cooling Thermostat, Almond Faceplate
CHV-TSTATB: Heating and Cooling Thermostat, Black Faceplate
CHV-TSTATW: Heating and Cooling Thermostat, White Faceplate
CHV-THSTATA: Heating, Cooling and Relative Humidity Thermostat, Almond Faceplate
CHV-THSTATB: Heating, Cooling and Relative Humidity Thermostat, Black Faceplate
CHV-THSTATW: Heating, Cooling and Relative Humidity Thermostat, White Faceplate
CHV-TSTATRFA: infiNET™ Thermostat, almond [Discontinued]
CHV-TSTATRFB: infiNET™ Thermostat, black [Discontinued]
CHV-TSTATRFW: infiNET™ Thermostat, white [Discontinued]
CLS-C6A: iLux Integrated Lighting System, almond
CLS-C6B: iLux Integrated Lighting System, black
CLS-C6W: iLux Integrated Lighting System, white
CLS-C6RFA: iLux Integrated Lighting System w/infiNET, almond
CLS-C6RFB: iLux Integrated Lighting System w/infiNET, black
CLS-C6RFW: iLux Integrated Lighting System w/infiNET, white
CLW-DIMA-S: Wall Box Dimmer, 3 Button, Almond, Smooth
CLW-DIMB-S: Wall Box Dimmer, 3 Button, Black, Smooth
CLW-DIMW-S: Wall Box Dimmer, 3 Button, White, Smooth
CLW-DIM1A-S: Wall Box Dimmer, Single Button, Almond, Smooth
CLW-DIM1B-S: Wall Box Dimmer, Single Button, Black, Smooth
CLW-DIM1W-S: Wall Box Dimmer, Single Button, White, Smooth
CLW-DIMSA-S: Wall Box Dimmer, Slave-Capable, 3 Button, Almond, Smooth
CLW-DIMSB-S: Wall Box Dimmer, Slave-Capable, 3 Button, Black, Smooth
CLW-DIMSW-S: Wall Box Dimmer, Slave-Capable, 3 Button, White, Smooth
CLW-DIMS1A-S: Wall Box Dimmer, Slave-Capable, Single Button, Almond, Smooth
CLW-DIMS1B-S: Wall Box Dimmer, Slave-Capable, Single Button, Black, Smooth
CLW-DIMS1W-S: Wall Box Dimmer, Slave-Capable, Single Button, White, Smooth
CLF-DIMRFB: infiNET™ Lamp Dimmer

CLW-DIMS4RFA-S_BLANK: infiNET Wall Box Master Dimmer, 4-button, almond, smooth
CLW-DIMS4RFA-S_ENGRAVED: infiNET Wall Box Master Dimmer, 4-button, almond, smooth
CLW-DIMS4RFB-S_BLANK: infiNET Wall Box Master Dimmer, 4-button, black, smooth
CLW-DIMS4RFB-S_ENGRAVED: infiNET Wall Box Master Dimmer, 4-button, black, smooth
CLW-DIMS4RFW-S_BLANK: infiNET Wall Box Master Dimmer, 4-button, white, smooth
CLW-DIMS4RFW-S_ENGRAVED: infiNET Wall Box Master Dimmer, 4-button, white, smooth
CLW-SW1RFA-S_BLANK: infiNET Wall Box Switch, 1-button, almond, smooth
CLW-SW1RFA-S_ENGRAVED: infiNET Wall Box Switch, 1-button, almond, smooth
CLW-SW1RFB-S_BLANK: infiNET Wall Box Switch, 1-button, black, smooth
CLW-SW1RFB-S_ENGRAVED: infiNET Wall Box Switch, 1-button, black, smooth
CLW-SW1RFW-S_BLANK: infiNET Wall Box Switch, 1-button, white, smooth
CLW-SW1RFW-S_ENGRAVED: infiNET Wall Box Switch, 1-button, white, smooth
CLW-SWS1RFA-S_BLANK: infiNET Wall Box Master Switch, 1-button, almond, smooth
CLW-SWS1RFA-S_ENGRAVED: infiNET Wall Box Master Switch, 1-button, almond, smooth
CLW-SWS1RFB-S_BLANK: infiNET Wall Box Master Switch, 1-button, black, smooth
CLW-SWS1RFB-S_ENGRAVED: infiNET Wall Box Master Switch, 1-button, black, smooth;
CLW-SWS1RFW-S_BLANK: infiNET Wall Box Master Switch, 1-button, white, smooth
CLW-SWS1RFW-S_ENGRAVED: infiNET Wall Box Master Switch, 1-button, white, smooth
CLW-LDIMEX-1GD-W-T: Single-Channel Wireless Lamp Dimmer, Ground Pin Down, White Textured
CLW-LDIMEX-1GU-W-T: Single-Channel Wireless Lamp Dimmer, Ground Pin Up, White Textured
CLW-LDIMEX-2GD-W-T: Dual-Channel Wireless Lamp Dimmer, Ground Pin Down, White Textured
CLW-LSWEX-1GD-W-T: Single-Channel Wireless Lamp Switch, Ground Pin Down, White Textured
CLW-LSWEX-1GU-W-T: Single-Channel Wireless Lamp Switch, Ground Pin Up, White Textured
CLW-LSWEX-2GD-W-T: Dual-Channel Wireless Lamp Switch, Ground Pin Down, White Textured
CLW-DIMEX-P-A-S: Cameo® Wireless In-Wall Dimmer, 120V, Almond Smooth
CLW-DIMEX-P-B-S: Cameo® Wireless In-Wall Dimmer, 120V, Black Smooth
CLW-DIMEX-P-BRN-S: Cameo® Wireless In-Wall Dimmer, 120V, Brown Smooth
CLW-DIMEX-P-DA-S: Cameo® Wireless In-Wall Dimmer, 120V, Dark Almond Smooth
CLW-DIMEX-P-GRY-S: Cameo® Wireless In-Wall Dimmer, 120V, Gray Smooth
CLW-DIMEX-P-IVR-S: Cameo® Wireless In-Wall Dimmer, 120V, Ivory Smooth
CLW-DIMEX-P-W-S: Cameo® Wireless In-Wall Dimmer, 120V, White Smooth
CLW-DIMEX-P-A-T: Cameo® Wireless In-Wall Dimmer, 120V, Almond Textured
CLW-DIMEX-P-B-T: Cameo® Wireless In-Wall Dimmer, 120V, Black Textured
CLW-DIMEX-P-DSK-T: Cameo® Wireless In-Wall Dimmer, 120V, Dusk Textured
CLW-DIMEX-P-LAT-T: Cameo® Wireless In-Wall Dimmer, 120V, Latte Textured
CLW-DIMEX-P-W-T: Cameo® Wireless In-Wall Dimmer, 120V, White Textured
CLW-DIMSWEX-E-W-S: Cameo® Express Wireless In-Wall Dimmer/Switch Combo, 120V, White Smooth
CLW-SWEX-P-A-S: Cameo® Wireless In-Wall Switch, 120V, Almond Smooth
CLW-SWEX-P-B-S: Cameo® Wireless In-Wall Switch, 120V, Black Smooth
CLW-SWEX-P-BRN-S: Cameo® Wireless In-Wall Switch, 120V, Brown Smooth
CLW-SWEX-P-DA-S: Cameo® Wireless In-Wall Switch, 120V, Dark Almond Smooth
CLW-SWEX-P-GRY-S: Cameo® Wireless In-Wall Switch, 120V, Gray Smooth
CLW-SWEX-P-IVR-S: Cameo® Wireless In-Wall Switch, 120V, Ivory Smooth
CLW-SWEX-P-W-S: Cameo® Wireless In-Wall Switch, 120V, White Smooth
CLW-SWEX-P-A-T: Cameo® Wireless In-Wall Switch, 120V, Almond Textured
CLW-SWEX-P-B-T: Cameo® Wireless In-Wall Switch, 120V, Black Textured
CLW-SWEX-P-DSK-T: Cameo® Wireless In-Wall Switch, 120V, Dusk Textured
CLW-SWEX-P-LAT-T: Cameo® Wireless In-Wall Switch, 120V, Latte Textured
CLW-SWEX-P-W-T: Cameo® Wireless In-Wall Switch, 120V, White Textured
CLW-SWEX-E-A-S: Cameo® Express Wireless In-Wall Switch, 120V, Almond Smooth
CLW-SWEX-E-B-S: Cameo® Express Wireless In-Wall Switch, 120V, Black Smooth
CLW-SWEX-E-W-S: Cameo® Express Wireless In-Wall Switch, 120V, White Smooth
STIRP: IR Emitter Probe
CNSP-XX: Custom Serial Interface Cable
C2N-TXM-C50: Antenna Extension Cable for XM® Radio, 50 ft
SRD-ANT-1-PAK: Satellite Radio Antenna System
SRD-ANT-1LD-PAK: Satellite Radio Antenna System, Long-Distance
SRD-ANT-4-PAK: Satellite Radio Antenna System, 4-Way
SRD-ANT-8-PAK: Satellite Radio Antenna System, 8-Way
CNRFGWA-418: 418MHz 1-Way RF Gateway
CEN-HPRFGW: Extended Range RF Wireless Gateway [Discontinued]
CEN-WAP-ABG-1G: Wall Mount 802.11a/b/g Wireless Access Point [Limited Supply]
CEN-WAP-ABG-POE-PWE: Wall Mount 802.11a/b/g Wireless Access Point w/ PoE Injector [Limited Supply]
CEN-WAP-POE-PAK: Wall Mount 802.11a/b/g Wireless Access Point w/5-Port PoE Switch [Limited Supply]
CEN-WAP-ABG-CM: Ceiling Mount 802.11a/b/g Wireless Access Point [Limited Supply]
CEN-WAP-ABG-POE-PWE-CM: Ceiling Mount 802.11a/b/g Wireless Access Point w/PoE Injector [Limited Supply]
C2N-MNETGW: infiNET™ Wireless Gateway
CEN-RFGW-EX: infiNET EX® Wireless Gateway
CEN-RFGW-EX-PWE: infiNET EX® Wireless Gateway w/PoE Injector
RMK-4U: 4-Space Rack Mount Shelf

Notes:
1. Item(s) sold separately.

2. Adagio Composer is part of Crestron SystemBuilder™ software. All programming must be performed by a Crestron® authorized programmer.

3. XM Satellite Radio requires subscription. Contact Sirius XM Radio Inc. for details.

4. DHCP Ethernet router required.

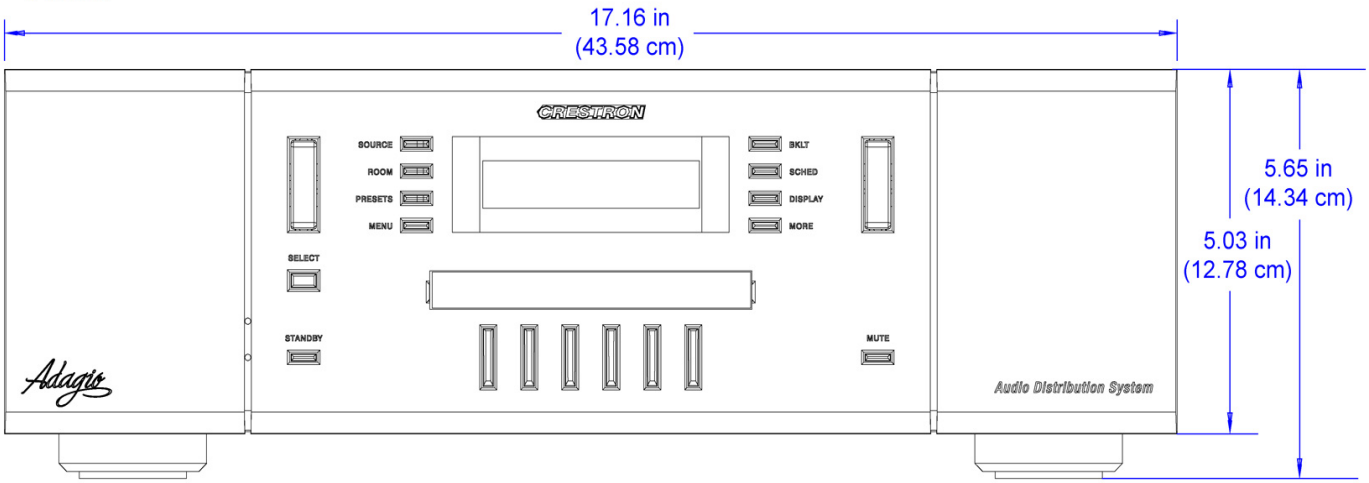
5. Control using an Apple mobile device requires the Crestron Mobile Pro® or Mobile Pro G app, available via the Apple iTunes® app store. Remote access requires access to a wireless Ethernet network or a subscription-based mobile data service. Additional fees may apply.

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

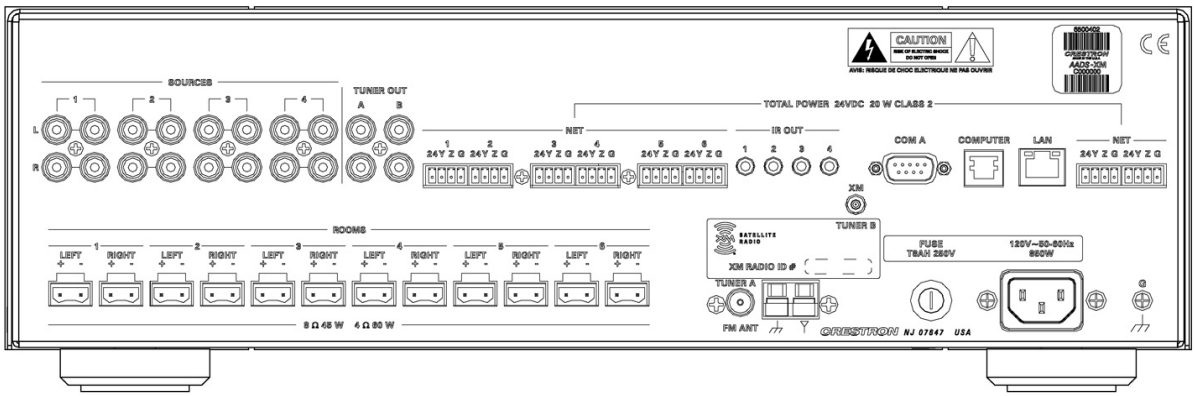
Crestron, the Crestron logo, Adagio, Cameo, Cresnet, Crestron iServer,

AADS-XM

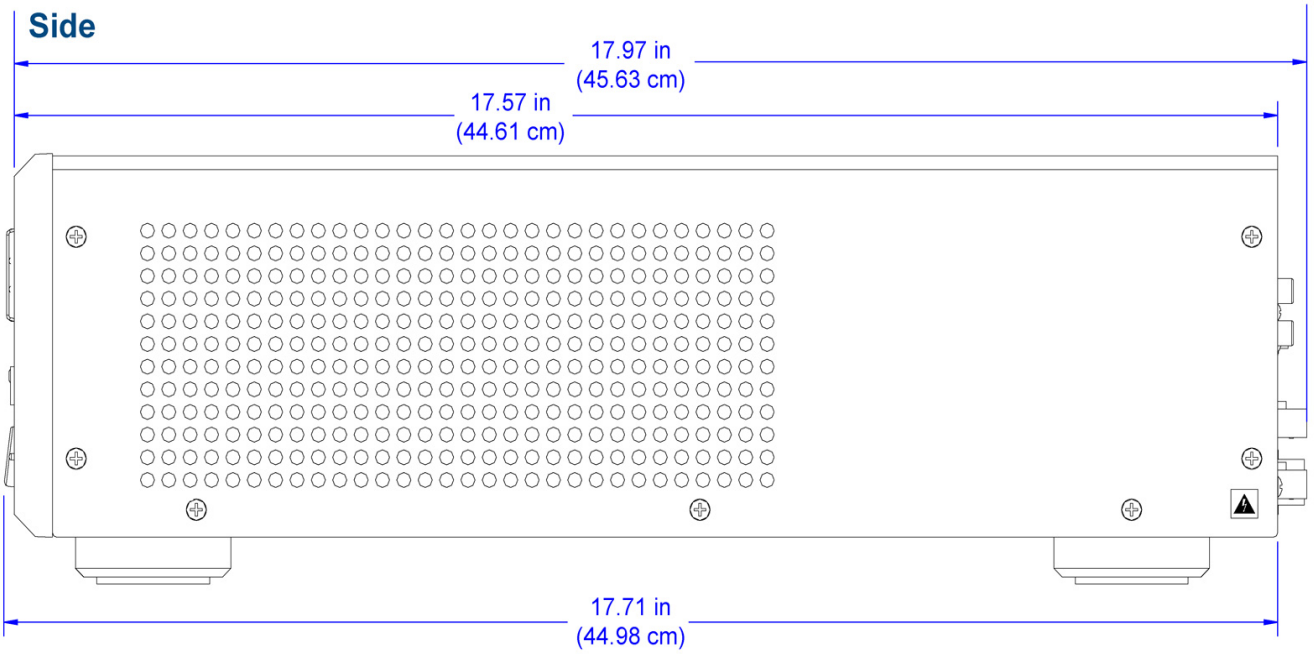
Front



Rear



Side



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